

What is claimed is:

1. An interlabial pad, being held between labia, comprising a water permeable cover sheet facing a body side and an impermeable support sheet facing a garment side, wherein the cover sheet and the support sheet are
5 bonded with an absorbent body disposed in between the cover sheet and the support sheet, the pad further comprising:

a pull-up body projected from said interlabial pad for removing said interlabial pad.

2. The interlabial pad according to claim 1, wherein said pull-up body
10 projects from a front end of said interlabial pad or from a side edge of said interlabial pad.

3. The interlabial pad according to claim 2;

wherein a garment side surface of said cover sheet and a body side surface of said support sheet are bonded at a peripheral edge of said interlabial
15 pad to form a peripheral edge bonding area; and

wherein a part of said peripheral edge bonding area is to form said pull-up body.

4. The interlabial pad according to claim 1 or 2;

wherein at the peripheral edge of said interlabial pad, a garment side
20 surface of said cover sheet and a body side surface of said support sheet are bonded to form a peripheral edge bonding area; and

wherein said cover sheet is projected from said peripheral edge bonding area so that said projected cover sheet is to form said pull-up body.

5. The interlabial pad according to claim 1 or 2;

25 wherein in the peripheral edge of said interlabial pad a garment side surface of said cover sheet and a body side surface of said support sheet are bonded to form a peripheral edge bonding area of said interlabial pad; and

wherein said support sheet is projected from said peripheral edge bonding area; and

wherein said projected support sheet is to form said pull-up body.

6. The interlabial pad according to any one of claims 1 - 3, comprising a
5 discontinuous part formed on a part of said pull-up body.

7. The interlabial pad according to claim 6, wherein said discontinuous part comprises an opening portion or a cut portion formed in said pull-up body.

8. The interlabial pad according to claim 7, wherein said opening portion or said cut portion formed in said pull-up body is in a shape without a sharp
10 corner.

9. The interlabial pad according to any one of claims 1 - 3, comprising a compressed area for controlling oozing of liquid formed near a boundary between said pull-up body and said peripheral edge bonding area.

10. The interlabial pad according to any one of claims 1 - 3, comprising:
15 a mini sheet piece being bonded in at least one bonding area in each side in the longitudinal direction of said support sheet on the garment side of said support sheet and having at least one non-bonded area in the lateral direction of said support sheet; and

a finger insertion opening which directly secures a fingerbreadth opening
20 in the surface direction of said support sheet and is formed between the mini sheet piece and the support sheet by utilizing said at least one non-bonded area.

11. The interlabial pad according to claim 10, wherein the pull-up body is a part of said mini sheet piece.

25 12. An interlabial pad according to any one of claims 1 - 3, wherein the pad is an interlabial pad which is used together with a sanitary napkin.

13. An interlabial pad according to any one of claims 1 - 3, wherein said

interlabial pad is a pad for an incontinence.

14. An interlabial pad according to any one of claims 1 - 3, wherein said interlabial pad is a pad for absorbing vaginal discharge.

15. A wrapping body for wrapping said interlabial pad as claimed in any one of claims 1 - 3, wherein said interlabial pad is enclosed in a wrapping container for individual wrapping.

16. A wrapping body for wrapping said interlabial pad as claimed in claim 9, wherein said interlabial pad is enclosed in a wrapping container for individual wrapping with an unwrapping portion,

10 wherein said interlabial pad is enclosed in said wrapping container so that said finger insertion opening opens toward said unwrapping portion.

17. The wrapping body according to claim 16, wherein said interlabial pad is enclosed in said wrapping container as said mini sheet piece is folded toward the garment side along a substantially center line in the longitudinal direction of said interlabial pad.

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